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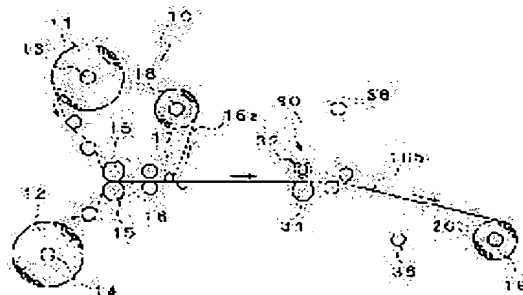
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(54) METHOD FOR PRODUCING EDIBLE LAMINATED FILM PERORAL AGENT

(57)Abstract:

PROBLEM TO BE SOLVED: To provide a method for producing an edible laminated film peroral agent that is made of an edible film having a multi-layer structure that is made of extremely thin films being capable of meeting the quantitative accuracy required in an oral medicinal agent with high productivity without occurrence of time limitation in a drying step, or the like.

SOLUTION: The edible laminated film peroral agent that is made of extremely thin films in which oral agents are included is produced by passing through a step wherein a resin film is coated with an edible peroral agent on its surface in a prescribed thickness and the coated layer is dried to form the layers of the peroral agent layers, then by layering the edible peroral agent layers whose components are mutually same or different so that the faces of the edible layers may oppose to each other and pressing the two layers from the back faces of both the resin films.



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